

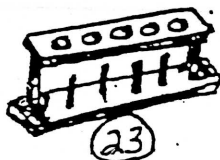
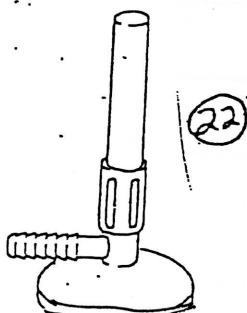
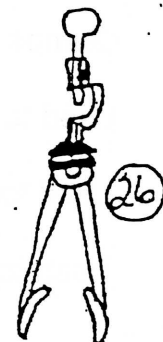
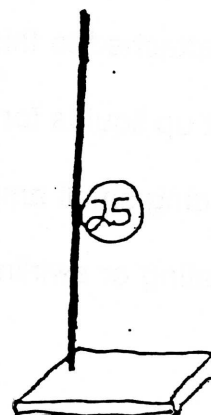
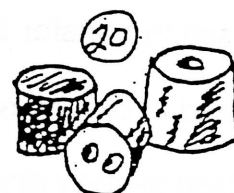
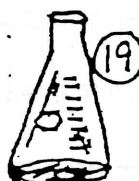
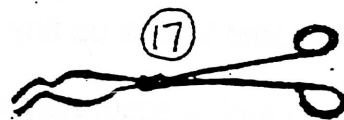
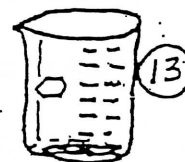
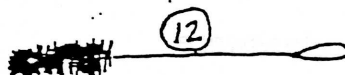
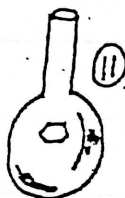
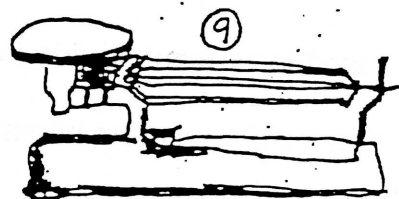
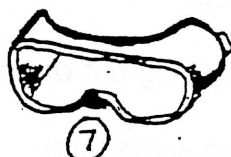
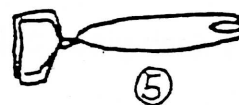
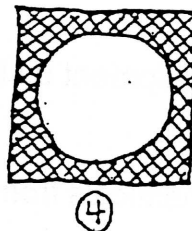
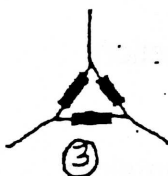
Name: \_\_\_\_\_

# LAB EQUIPMENT

Date: \_\_\_\_\_

Match the number of the picture of lab equipment with its name.

- \_\_\_\_\_ dropper
- \_\_\_\_\_ Retort stand
- \_\_\_\_\_ clamp
- \_\_\_\_\_ tweezers
- \_\_\_\_\_ tongs
- \_\_\_\_\_ clay triangle
- \_\_\_\_\_ test tube brush
- \_\_\_\_\_ test tube holder
- \_\_\_\_\_ test tube
- \_\_\_\_\_ test tube rack
- \_\_\_\_\_ ring clamp
- \_\_\_\_\_ rubber stoppers
- \_\_\_\_\_ Erlenmeyer flask
- \_\_\_\_\_ beaker
- \_\_\_\_\_ graduated cylinder
- \_\_\_\_\_ watch glass
- \_\_\_\_\_ wire gauze
- \_\_\_\_\_ scoopula
- \_\_\_\_\_ funnel
- \_\_\_\_\_ boiling flask
- \_\_\_\_\_ microscope
- \_\_\_\_\_ glass microscope slide
- \_\_\_\_\_ safety goggles
- \_\_\_\_\_ thermometer
- \_\_\_\_\_ triple beam balance
- \_\_\_\_\_ Bunsen burner



## USES OF COMMON LAB EQUIPMENT

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

Identify each piece of lab equipment by its function.

- A. Used to scoop out chemicals from a container
- B. Used to crush or grind chemicals.
- C. Used to prevent liquids from spilling out of container
- D. Can hold many test tubes at the same time.
- E. Uses gas to heat up substances.
- F. Protects eyes.
- G. Produces a spark to light the bunsen burner.
- H. Used to clean glassware.
- I. Used to pick up beakers.
- J. Used to measure mass of objects.
- K. Used to pick up tiny objects.
- L. Used to accurately measure liquids.
- M. Used to stir chemicals.
- N. Used to transfer tiny amounts of liquid
- O. Used to *examine biological specimens.*
- P. Used to carry dry chemicals to your bench.
- Q. Clamps are attached to this item to hold glassware
- R. Used to heat up liquids for evaporation.
- S. Used for holding small amounts to be examined.
- T. Used for heating or swirling chemicals

S